

L Number	Hits	Search Text	DB	Time stamp
1	11	fischer near tropsch and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:16
2	311	fischer near tropsch and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:12
3	2206	(cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:15
4	55	((cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)) and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:17
5	54	((((cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)) and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)) not (fischer near tropsch and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine))	USPAT; US-PGPUB	2003/03/21 17:17

L Number	Hits	Search Text	DB	Time stamp
1	11	fischer near tropsch and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:21
2	311	fischer near tropsch and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:21
3	2206	(cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:21
4	55	((cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)) and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:17
5	54	((cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)) and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)) not (fischer near tropsch and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine))	USPAT; US-PGPUB	2003/03/21 17:20
6	0	fischer near tropsch and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	EPO; JPO; DERWENT	2003/03/21 17:21
7	3	fischer near tropsch and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	EPO; JPO; DERWENT	2003/03/21 17:21

8	9	(cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)	EPO; JPO; DERWENT	2003/03/21 17:22
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L Number	Hits	Search Text	DB	Time stamp
1	11	fischer near tropisch and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:21
2	311	fischer near tropisch and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:21
3	2206	(cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	USPAT; US-PGPUB	2003/03/21 17:21
4	55	((cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)) and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine))	USPAT; US-PGPUB	2003/03/21 17:17
5	54	((((cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)) and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)) not (fischer near tropisch and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine))	USPAT; US-PGPUB	2003/03/21 17:20
6	0	fischer near tropisch and glutaraldehyde and (monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	EPO; JPO; DERWENT	2003/03/21 17:21
7	3	fischer near tropisch and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyl-diethanolamine or methyl-diethanol near amine or diethylamine or diethyl near amine)	EPO; JPO; DERWENT	2003/03/21 17:21

8	9	(cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)	EPO; JPO; DERWENT	2003/03/21 17:46
9	14	((fischer near tropsch and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine)) or ((cooling near tower or cooling near water or circulating near water) and (deactivat\$10 near biocide or aldehyde or glutaraldehyde) and (neutralizing near agent or amines or amino near acid or amino near alcohol or monoethanolamine or monethanolamine or ethanolamine or ethanol near amine or diethanolamine or diethanol near amine or methyldiethanolamine or methyldiethanol near amine or diethylamine or diethyl near amine))) and (514/693 or 514/705 or 514/772 or 514/773 or 514/974)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/21 17:47

> d his ful

(FILE 'HOME' ENTERED AT 17:51:25 ON 21 MAR 2003)

FILE 'REGISTRY' ENTERED AT 17:51:40 ON 21 MAR 2003

L1 1 SEA GLUTARALDEHYDE/CN  
L2 4 SEA (ETHANOLAMINE OR DIETHANOLAMINE OR METHYLDIETHANOLAMINE OR  
DIETHYLAMINE)/CN

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS,  
BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN,  
CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL,  
DRUGU, DRUGUPDATES, EMBAL, ESBIODASE, ...' ENTERED AT 17:52:41 ON 21 MAR  
2003

FILE 'REGISTRY' ENTERED AT 17:53:02 ON 21 MAR 2003

SET SMARTSELECT ON  
L3 SEL L1 1- CHEM : 42 TERMS  
SET SMARTSELECT OFF

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS,  
BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN,  
CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL,  
DRUGU, DRUGUPDATES, EMBAL, ESBIODASE, ...' ENTERED AT 17:53:03 ON 21 MAR  
2003

L4 112129 SEA L3/BI

FILE 'REGISTRY' ENTERED AT 18:00:52 ON 21 MAR 2003

SET SMARTSELECT ON  
L5 SEL L2 1- CHEM : 63 TERMS  
SET SMARTSELECT OFF

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS,  
BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN,  
CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL,  
DRUGU, DRUGUPDATES, EMBAL, ESBIODASE, ...' ENTERED AT 18:00:53 ON 21 MAR  
2003

FILE 'REGISTRY' ENTERED AT 18:01:01 ON 21 MAR 2003

SET SMARTSELECT ON  
L6 SEL L2 1- CHEM : 63 TERMS  
SET SMARTSELECT OFF

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS,  
BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN,  
CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL,  
DRUGU, DRUGUPDATES, EMBAL, ESBIODASE, ...' ENTERED AT 18:01:02 ON 21 MAR  
2003

L7 209373 SEA L2 OR (ETHANOLAMINE OR DIETHANOLAMINE OR METHYLDIETHANOLAMI  
NE OR DIETHYLAMINE)  
L8 3391 SEA L4 AND L7  
L9 205 SEA L8 AND (FISCHER TROPSCH OR (COOLING OR TOWER OR INDUSTRIAL  
OR CIRCULAT? OR RECIRCULAT?) (3A) WATER)  
L10 203 DUP REM L9 (2 DUPLICATES REMOVED)  
D 1-203  
D 160 IALL  
D 48 KWIC